

Title (en)

SUBSTITUTED 4-AZAINDOLES AND THEIR USE AS GLUN2B RECEPTOR MODULATORS

Title (de)

SUBSTITUIERTE 4-AZAINDOLE UND IHRE VERWENDUNG ALS GLUN2B REZEPTOR MODULATOREN.

Title (fr)

4-AZAINDOLES SUBSTITUÉES ET LEUR UTILISATION COMME MODULATEURS DE LA RÉCEPTEUR GLUN2B

Publication

EP 3319963 B1 20200108 (EN)

Application

EP 16741469 A 20160707

Priority

- US 201562190416 P 20150709
- US 2016041339 W 20160707

Abstract (en)

[origin: WO2017007938A1] Substituted 4-azaindoles as NR2B receptor ligands. Such compounds may be used in NR2B receptor modulation and in pharmaceutical compositions and methods for the treatment of disease states, disorders, and conditions mediated by NR2B receptor activity.

IPC 8 full level

C07D 471/04 (2006.01); **A61K 31/437** (2006.01); **A61P 25/24** (2006.01)

CPC (source: EP KR US)

A61K 31/437 (2013.01 - KR); **A61P 9/00** (2017.12 - EP); **A61P 9/10** (2017.12 - EP); **A61P 21/02** (2017.12 - EP); **A61P 25/00** (2017.12 - EP KR); **A61P 25/04** (2017.12 - EP); **A61P 25/06** (2017.12 - EP); **A61P 25/08** (2017.12 - EP); **A61P 25/14** (2017.12 - EP); **A61P 25/16** (2017.12 - EP); **A61P 25/18** (2017.12 - EP); **A61P 25/22** (2017.12 - EP); **A61P 25/24** (2017.12 - EP); **A61P 25/28** (2017.12 - EP KR); **A61P 25/30** (2017.12 - EP); **A61P 29/00** (2017.12 - EP); **A61P 31/00** (2017.12 - EP); **A61P 31/04** (2017.12 - EP); **C07D 471/04** (2013.01 - EP KR US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2017007938 A1 20170112; AU 2016291158 A1 20180201; AU 2016291158 B2 20200430; BR 112018000468 A2 20180918; CA 2991765 A1 20170112; CA 2991765 C 20231003; CN 108026094 A 20180511; CN 108026094 B 20210209; CY 1123007 T1 20211029; DK 3319963 T3 20200203; EA 033197 B1 20190930; EA 201890245 A1 20180629; EP 3319963 A1 20180516; EP 3319963 B1 20200108; ES 2781867 T3 20200908; HK 1255160 A1 20190809; HR P20200410 T1 20200821; HU E047460 T2 20200428; IL 256758 A 20180329; JP 2018520170 A 20180726; JP 2021193099 A 20211223; JP 6964576 B2 20211110; JP 7369743 B2 20231026; KR 20180026760 A 20180313; LT 3319963 T 20200325; MA 42397 B1 20200228; MD 3319963 T2 20200531; MX 2018000352 A 20180815; PL 3319963 T3 20200601; PT 3319963 T 20200409; SI 3319963 T1 20200228; US 10377753 B2 20190813; US 2017008890 A1 20170112; US 2018208595 A1 20180726; US 9963447 B2 20180508; ZA 201800827 B 20190925

DOCDB simple family (application)

US 2016041339 W 20160707; AU 2016291158 A 20160707; BR 112018000468 A 20160707; CA 2991765 A 20160707; CN 201680052507 A 20160707; CY 201100280 T 20200324; DK 16741469 T 20160707; EA 201890245 A 20160707; EP 16741469 A 20160707; ES 16741469 T 20160707; HK 18114277 A 20181108; HR P20200410 T 20200312; HU E16741469 A 20160707; IL 25675818 A 20180107; JP 2018500737 A 20160707; JP 2021138906 A 20210827; KR 20187003560 A 20160707; LT 16741469 T 20160707; MA 42397 A 20160707; MD E20180505 T 20160707; MX 2018000352 A 20160707; PL 16741469 T 20160707; PT 16741469 T 20160707; SI 201630594 T 20160707; US 201615205632 A 20160708; US 201815926440 A 20180320; ZA 201800827 A 20180208